


Strains, media, and growth conditions

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Updated date: May 10, 2022

 An abbreviated version of this protocol was published in Science Advances in Apr 2022

Fungal-fungal cocultivation leads to widespread secondary metabolite alteration requiring the partial loss-of-function VeA1 protein

DOI: [10.1126/sciadv.abo6094](https://doi.org/10.1126/sciadv.abo6094)

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How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Ran, H. and Yin, W. (2022). Strains, media, and growth conditions. Bio-protocol Preprint. bio-protocol.org/prep1666.
2. Wang, G., Ran, H., Fan, J., Keller, N. P., Liu, Z., Wu, F. and Yin, W. (2022). Fungal-fungal cocultivation leads to widespread secondary metabolite alteration requiring the partial loss-of-function VeA1 protein. Science Advances 8(17). DOI: [10.1126/sciadv.abo6094](https://doi.org/10.1126/sciadv.abo6094)

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